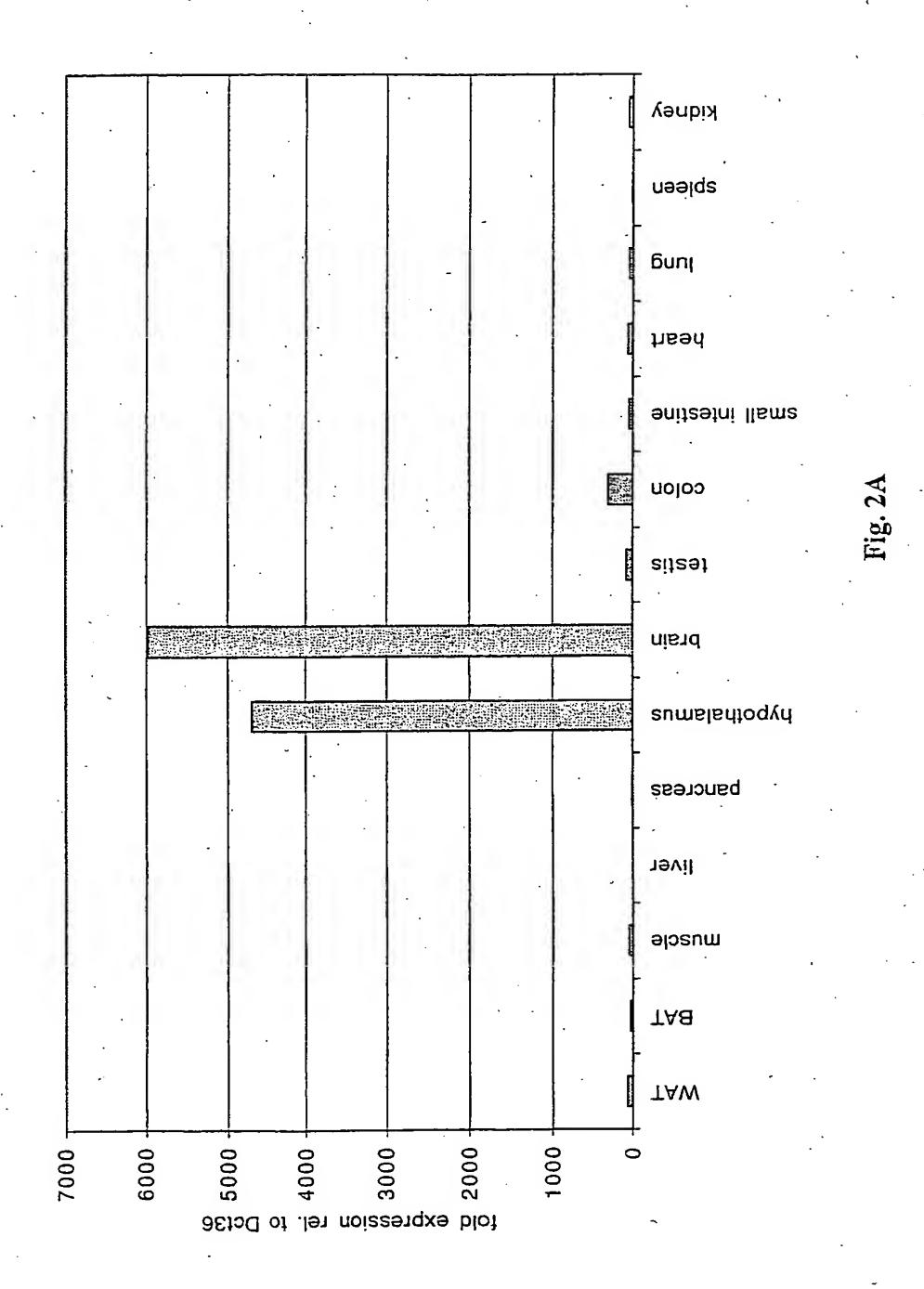
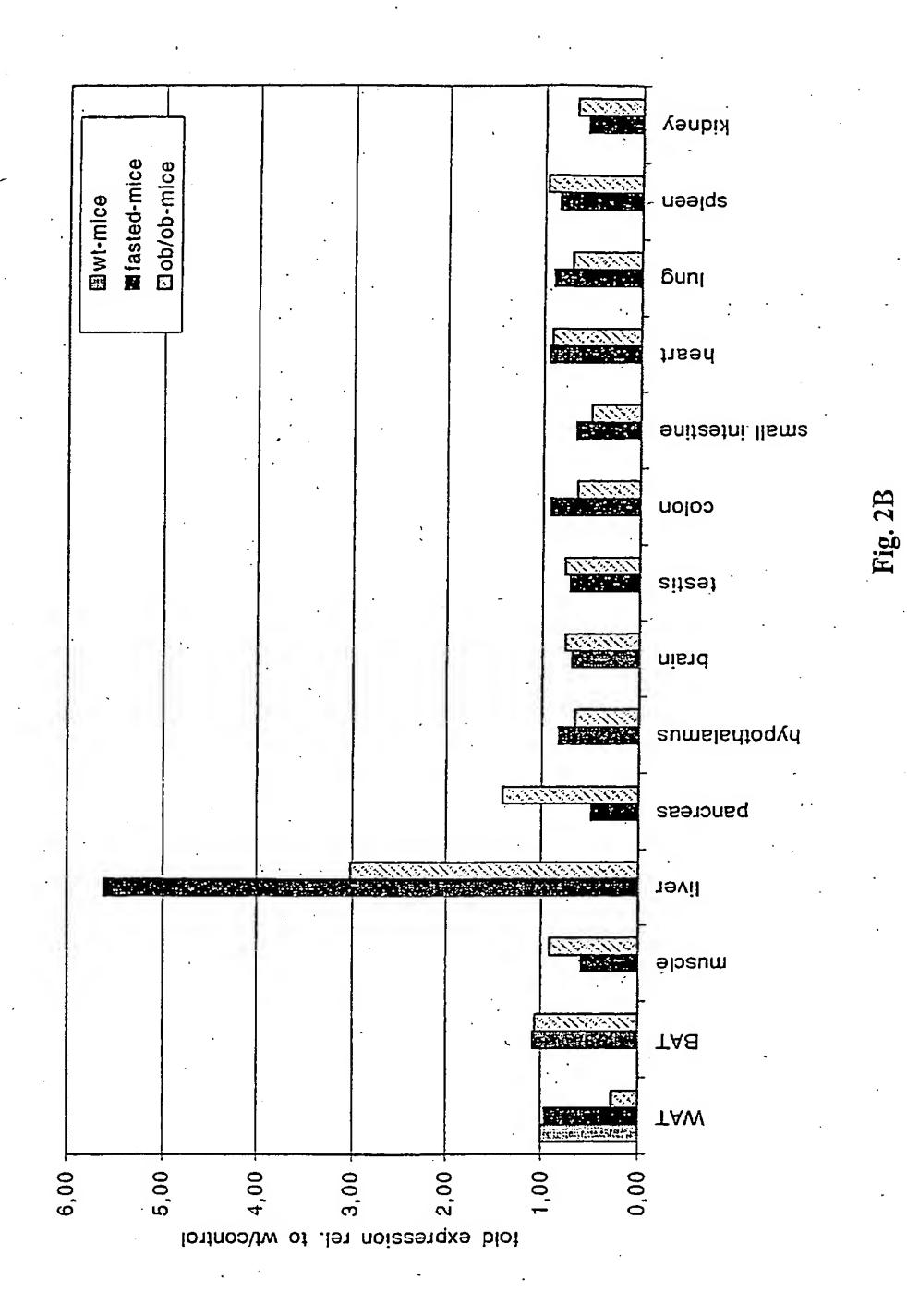
	· 1	ctctccctcc	ctcgcccagc	cttcgtcctc	ctggcccgct	cctctcatcc	ctcccattct
	61	ccatttccct	tccgttccct	ccctgtcagg	gcgtaattga	gtcaaaggca	ggatcaggtt
	121	cccqccttc	cagtccaaaa	atcccgccaa	gagagcccca	gagcagagga	aaatccaaag
	181	tggagagagg	ggaagaaaga	gaccagtgag	tcatccgtcc	agaaggcggg	gagagcagca
	241	acaacccaaa	caggagetge	agcgagccgg	gtacctggac	tcagcggtag	caacctcgcc
	301	ccttgcaaca	aaggcagact	gagcgccaga	gaggacgttt	ccaactcaaa	aatgcaggct
	361	caacagtacc	agcagcagcg	tcgaaaattt	gcagctgcct	tcttggcatt	cattttcata
	421	ctagcagcta	togatactgc	tgaagcaggg	aagaaagaga	aaccagaaaa	aaaagtgaag
	481	aagtctgact	gtggagaatg	gcagtggagt	gtgtgtgtgc	ccaccagtgg	agactgtggg
	541	ctgggcacac	gggaggcac	tcggactgga	gctgagtgca	agcaaaccat	gaagacccag
	601	agatgtaaga	tcccctgcaa	ctggaagaag	caatttggcg	cggagtgcaa	ataccagttc
	661	cagacctaga	gagaatgtga	cctgaacaca	gccctgaaga	ccagaactgg	aagtctgaag
	721	caaaccctac	acaatgccga	atgccagaag	actgtcacca	tctccaagcc	ctgtggcaaa
	781	ctgaccaage	ccaaacctca	agcagaatct	aagaagaaga	aaaaggaagg	caagaaacag
	841	gagaagatgc	togattaaaa	gatgtcacct	gtggaacata	aaaaggacat	cagcaaacag
-	901	gatcagttaa	ctattgcatt	tatatgtacc	gtaggctttg	tattcaaaaa	ttatctatag
	9.61	ctaactacac	aataaqcaaa	aacaaaaaga	aaagaaaatt	tttgtagtag	cgttttttaa
7	021	atotatacta	tagtaccagt	aggggcttat	aataaaggac	tgtaatctta	tttaggaagt
1	081	tgacttatag	tacatgataa	atgatagaca	attgaggtaa	gttttttgaa	attatgtgac
1	141	attttacatt	aaatttttt	tacatttttt	gggcagcaat	ttaaatgtta	tgactatgta
1	201	aactacttct	cttqttaqqt	aattttttc	acctagattt	ttttcccaat	tgagaaaaat
1	261	atatactaaa	caaaaaaaaa	aaaaaaaaa	aaaaaaaaa	:	
_							

Fig. 1A

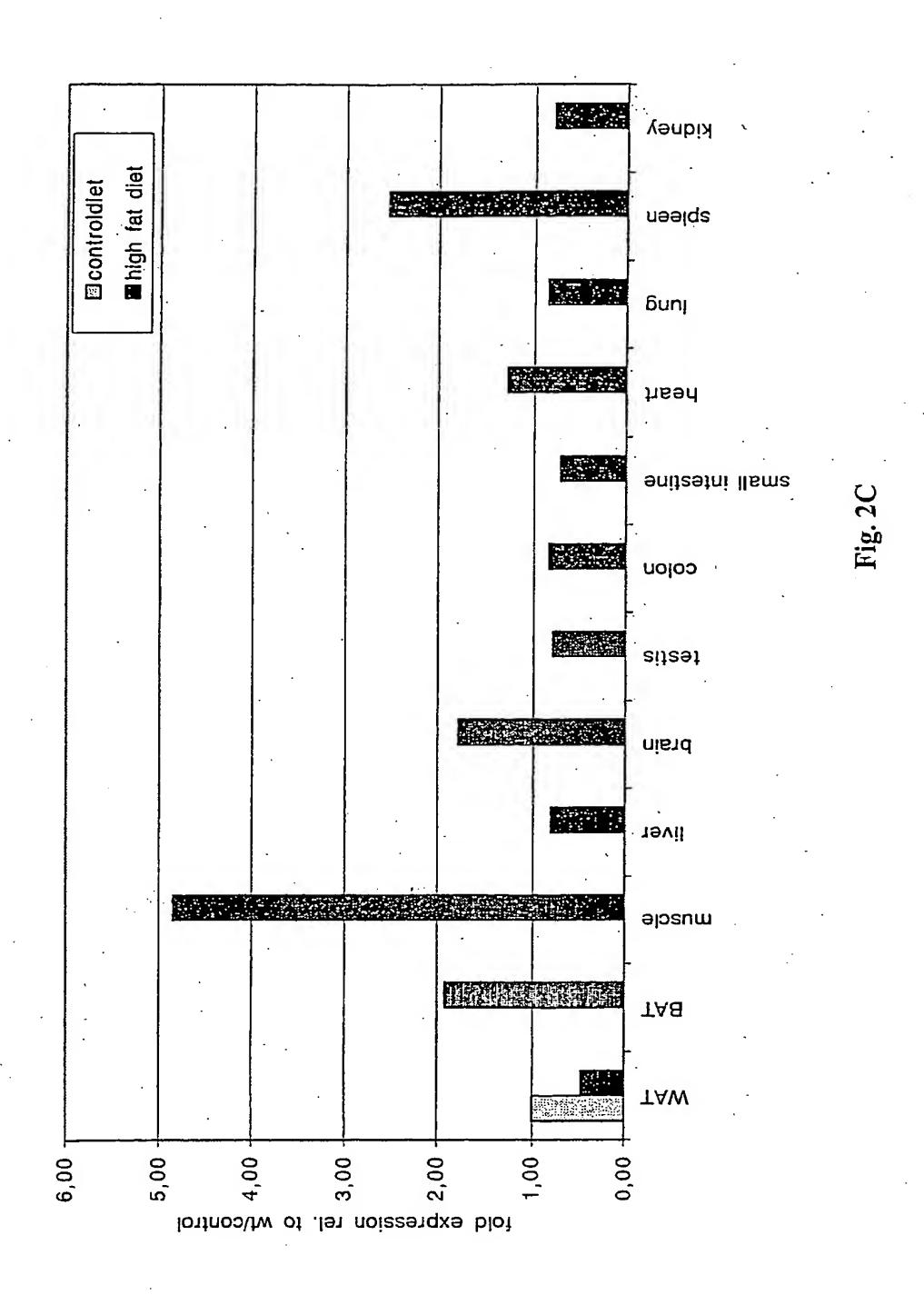
1 mqaqqyqqqr rkfaaaflaf ifilaavdta eagkkekpek kvkksdcgew qwsvcvptsg 61 dcglgtregt rtgaeckqtm ktqrckipcn wkkqfgaeck yqfqawgecd lntalktrtg 121 slkralhnae cqktvtiskp cgkltkpkpq aeskkkkkeg kkqekmld

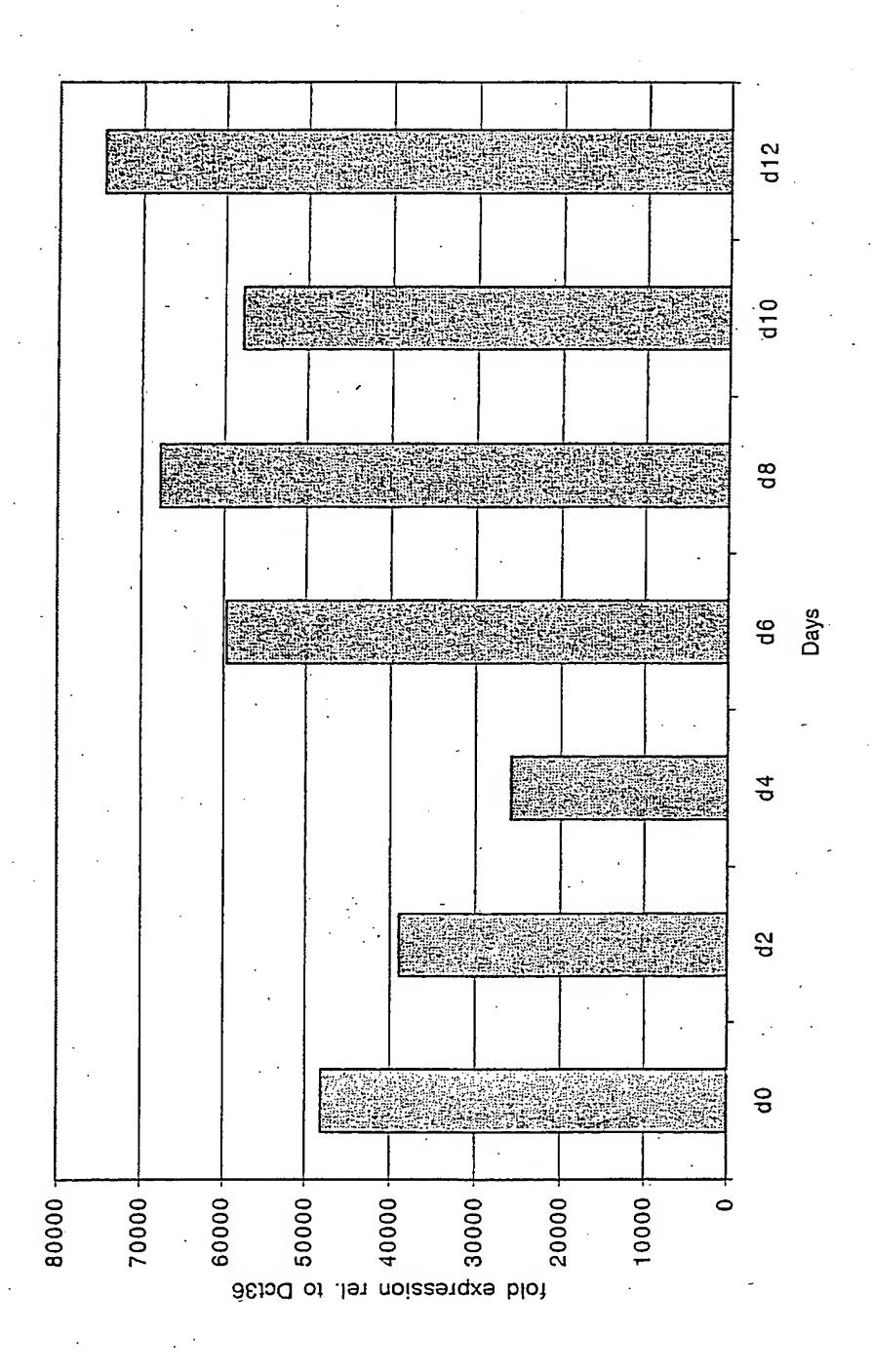
Fig. 1B

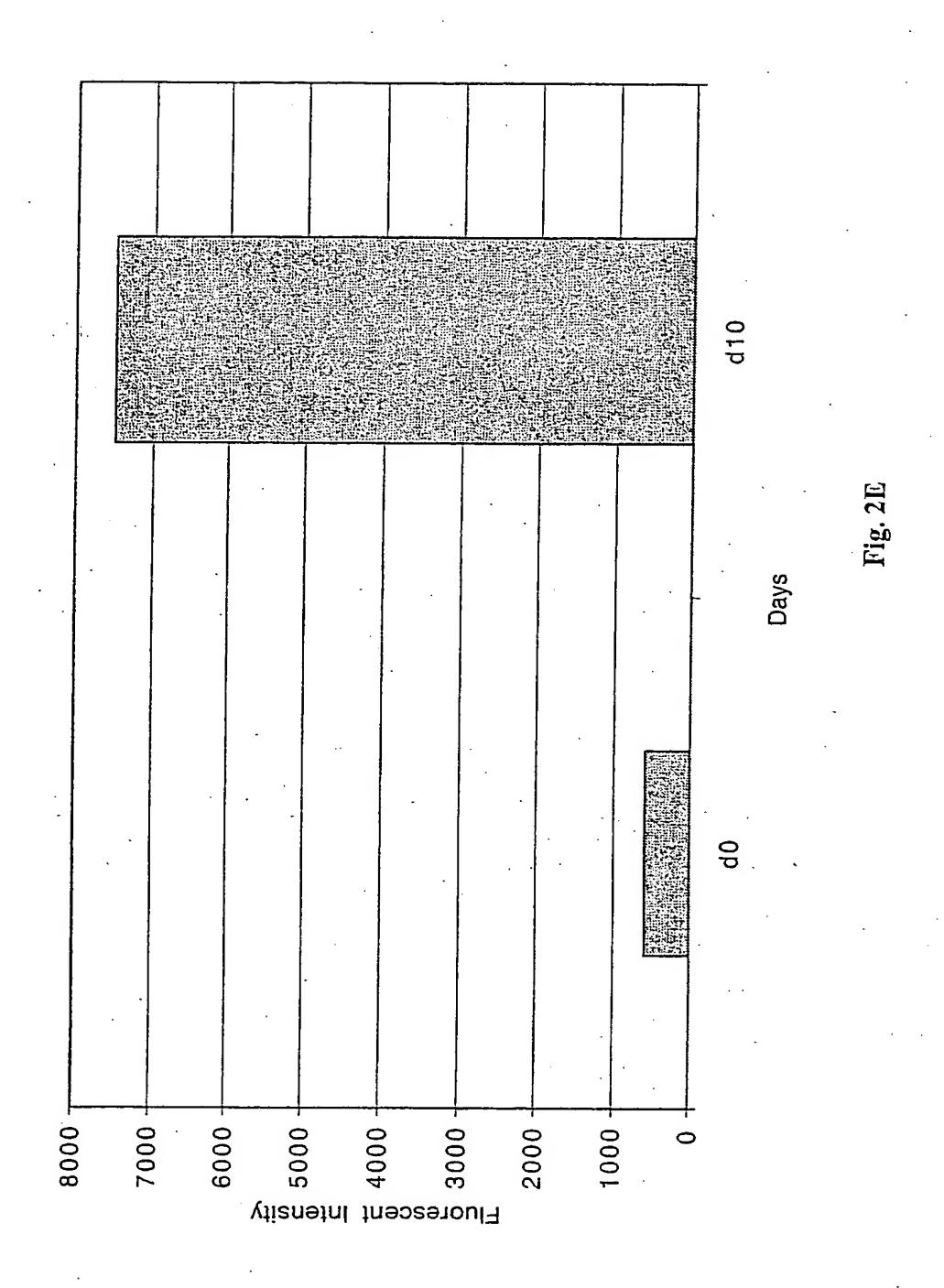




đ,







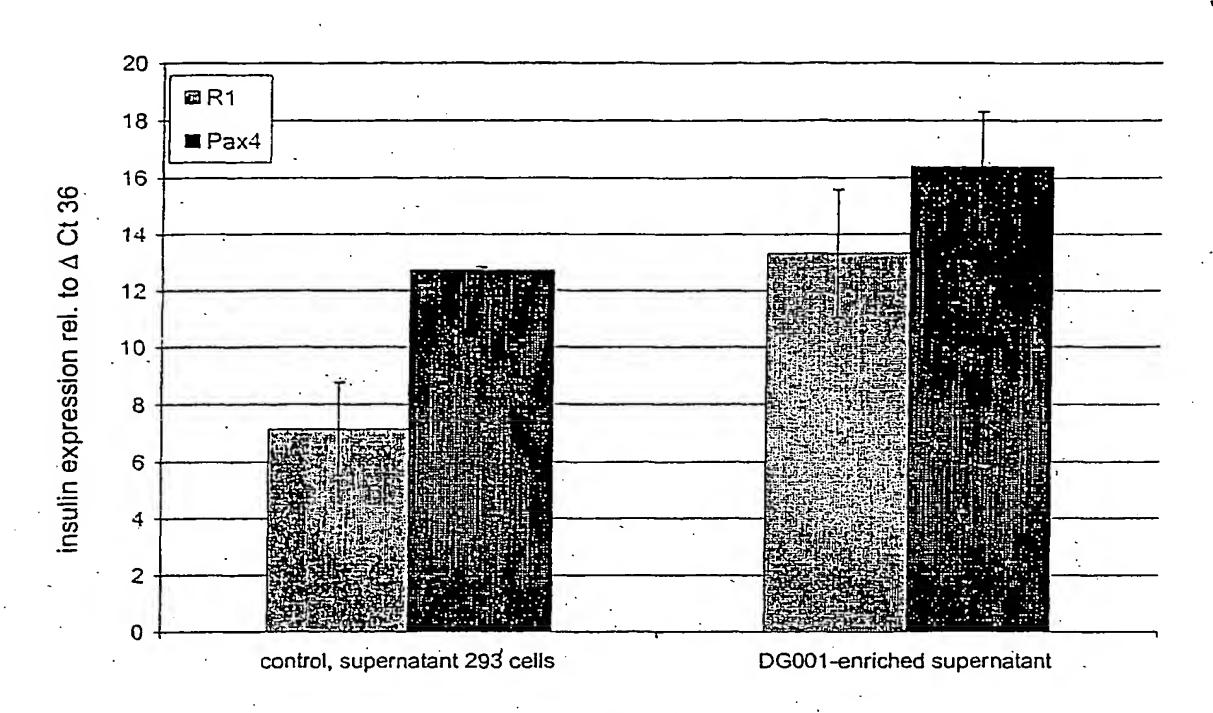


Fig. 3